



# Missouri Well Logs by County

(Click on Well Log ID to Access Image of Well Strip Log)

## SULLIVAN

County Base Map

(Records are Sorted by Township, Range, and Section)

**LOG ID:**  
**014965**

WELL TYPE  
WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/10	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	981FT
<u>DRILL DEPTH:</u>	108FT	61N	18W	28	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	107FT				506,753.68	4,433,517.87
<u>S.W.L. (BEFORE CASING):</u>					ZONE 15	
<u>S.W.L. (AFTER CASING):</u>					<u>REMARKS:</u>	

**LOG ID:**  
**012150**

WELL TYPE  
WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1952/06/	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	998FT
<u>DRILL DEPTH:</u>	133FT	61N	18W	28	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>					506,453.68	4,433,618.86
<u>S.W.L. (BEFORE CASING):</u>					ZONE 15	
<u>S.W.L. (AFTER CASING):</u>					<u>REMARKS:</u> LAVERNE BORRON, OWNER - NEAR BARN ABT 1.5 MI W OF N SD OF WINIGAN	

**LOG ID:**  
**014972**

WELL TYPE  
WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/10	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	885FT
<u>DRILL DEPTH:</u>	60FT	61N	18W	29	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	57FT				504,749.67	4,433,498.80
<u>S.W.L. (BEFORE CASING):</u>					ZONE 15	
<u>S.W.L. (AFTER CASING):</u>					<u>REMARKS:</u>	

**LOG ID:**  
**014974**

WELL TYPE  
WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/11	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	946FT
<u>DRILL DEPTH:</u>	121FT	61N	18W	34	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	117FT				508,343.69	4,432,520.91
<u>S.W.L. (BEFORE CASING):</u>					ZONE 15	
<u>S.W.L. (AFTER CASING):</u>					<u>REMARKS:</u>	



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**LOG ID:****014948**WELL TYPE

WATER TEST WELL (HOLE)

DRILL DATE: 1956/09/11TOWNSHIPRANGESECTIONELEVATION:

906FT

DRILL DEPTH: 85FT

61N

18W

35

DEPTH TO BED: 83FTUTM XUTM Y

509,957.69

4,433,356.97

ZONE 15

S.W.L. (BEFORE CASING):REMARKS:S.W.L. (AFTER CASING):**LOG ID:****014947**WELL TYPE

WATER TEST WELL (HOLE)

DRILL DATE: 1956/09/11TOWNSHIPRANGESECTIONELEVATION:

958FT

DRILL DEPTH: 180FT

61N

18W

36

DEPTH TO BED: 176FTUTM XUTM Y

511,563.70

4,431,993.02

ZONE 15

S.W.L. (BEFORE CASING):REMARKS:S.W.L. (AFTER CASING):**LOG ID:****014982**WELL TYPE

WATER TEST WELL (HOLE)

DRILL DATE: 1956/09/10TOWNSHIPRANGESECTIONELEVATION:

987FT

DRILL DEPTH: 188FT

61N

19W

25

DEPTH TO BED: 182FTUTM XUTM Y

502,087.67

4,433,714.71

ZONE 15

S.W.L. (BEFORE CASING):REMARKS: POTENTIAL YIELD OF 40-50 GPMS.W.L. (AFTER CASING):**LOG ID:****028597**WELL TYPE

WATER TEST WELL (HOLE)

DRILL DATE: 1956/09/06TOWNSHIPRANGESECTIONELEVATION:

860FT

DRILL DEPTH: 60FT

61N

19W

31

DEPTH TO BED:UTM XUTM Y

494,231.70

4,432,084.55

ZONE 15

S.W.L. (BEFORE CASING):REMARKS: ABANDONED - COULDN'T DRILL THROUGH SAND ZONES.W.L. (AFTER CASING):



# Missouri Well Logs by County

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**LOG ID:****014944**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/07	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	880FT
<u>DRILL DEPTH:</u>	155FT	61N	19W	31	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	151FT				494,431.68	4,433,404.56
					ZONE 15	
<u>S.W.L. (BEFORE CASING):</u>		<u>REMARKS:</u>	POTENTIAL YIELD 25-30 GPM			
<u>S.W.L. (AFTER CASING):</u>						

**LOG ID:****014945**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/10	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	919FT
<u>DRILL DEPTH:</u>	171FT	61N	19W	32	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	168FT				496,037.68	4,433,386.58
					ZONE 15	
<u>S.W.L. (BEFORE CASING):</u>		<u>REMARKS:</u>	POTENTIAL YIELD 15-20 GPM			
<u>S.W.L. (AFTER CASING):</u>						

**LOG ID:****014973**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/10	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	878FT
<u>DRILL DEPTH:</u>	77FT	61N	19W	34	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	75FT				498,062.67	4,433,346.61
					ZONE 15	
<u>S.W.L. (BEFORE CASING):</u>		<u>REMARKS:</u>				
<u>S.W.L. (AFTER CASING):</u>						

**LOG ID:****014958**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/10	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	849FT
<u>DRILL DEPTH:</u>	37FT	61N	19W	35	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	36FT				500,278.67	4,433,324.65
					ZONE 15	
<u>S.W.L. (BEFORE CASING):</u>		<u>REMARKS:</u>				
<u>S.W.L. (AFTER CASING):</u>						



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**LOG ID:****014943**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/13	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	859FT
<u>DRILL DEPTH:</u>	191FT	61N	19W	6	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	181FT				494,477.58	4,441,519.59
<u>S.W.L. (BEFORE CASING):</u>					ZONE 15	
<u>S.W.L. (AFTER CASING):</u>					<u>REMARKS:</u>	

**LOG ID:****014963**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/13	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	824FT
<u>DRILL DEPTH:</u>	75FT	61N	20W	1	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	70FT				492,793.58	4,441,495.56
<u>S.W.L. (BEFORE CASING):</u>					ZONE 15	
<u>S.W.L. (AFTER CASING):</u>					<u>REMARKS:</u>	

**LOG ID:****014980**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/14	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	903FT
<u>DRILL DEPTH:</u>	221FT	61N	20W	11	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	216FT				490,363.61	4,439,855.51
<u>S.W.L. (BEFORE CASING):</u>					ZONE 15	
<u>S.W.L. (AFTER CASING):</u>					<u>REMARKS:</u>	

**LOG ID:****014978**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/13	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	781FT
<u>DRILL DEPTH:</u>	45FT	61N	20W	3	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	40FT				488,713.61	4,440,420.49
<u>S.W.L. (BEFORE CASING):</u>					ZONE 15	
<u>S.W.L. (AFTER CASING):</u>					<u>REMARKS:</u> POTENTIAL FOR 50-100 GPM	



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**LOG ID:****014985**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/05	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	864FT
<u>DRILL DEPTH:</u>	88FT	61N	20W	30	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	87FT				484,129.69	4,434,281.40
<u>S.W.L. (BEFORE CASING):</u>					ZONE 15	
<u>S.W.L. (AFTER CASING):</u>					<u>REMARKS:</u>	

**LOG ID:****015200**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/05	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	785FT
<u>DRILL DEPTH:</u>	110FT	61N	20W	33	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	105FT				486,561.70	4,433,130.43
<u>S.W.L. (BEFORE CASING):</u>					ZONE 15	
<u>S.W.L. (AFTER CASING):</u>					<u>REMARKS:</u>	

**LOG ID:****014986**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/05	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	875FT
<u>DRILL DEPTH:</u>	137FT	61N	20W	34	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	135FT				488,578.70	4,432,757.46
<u>S.W.L. (BEFORE CASING):</u>					ZONE 15	
<u>S.W.L. (AFTER CASING):</u>					<u>REMARKS:</u> POTENTIAL OF 10-20 GPM	

**LOG ID:****014954**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/06	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	855FT
<u>DRILL DEPTH:</u>	210FT	61N	20W	35	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	205FT				490,388.71	4,431,965.49
<u>S.W.L. (BEFORE CASING):</u>					ZONE 15	
<u>S.W.L. (AFTER CASING):</u>					<u>REMARKS:</u>	

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**LOG ID:****014984**WELL TYPE

WATER TEST WELL (HOLE)

DRILL DATE: 1956/09/06TOWNSHIPRANGESECTIONELEVATION:

952FT

DRILL DEPTH: 291FT

61N

20W

36

DEPTH TO BED: 288FTUTM XUTM Y

491,607.70

4,431,977.51

ZONE 15

S.W.L. (BEFORE CASING):REMARKS:S.W.L. (AFTER CASING):**LOG ID:****014991**WELL TYPE

WATER TEST WELL (HOLE)

DRILL DATE: 1956/09/13TOWNSHIPRANGESECTIONELEVATION:

939FT

DRILL DEPTH: 105FT

61N

20W

4

DEPTH TO BED: 100FTUTM XUTM Y

486,886.61

4,441,216.46

ZONE 15

S.W.L. (BEFORE CASING):REMARKS:S.W.L. (AFTER CASING):**LOG ID:****014988**WELL TYPE

WATER TEST WELL (HOLE)

DRILL DATE: 1956/08/31TOWNSHIPRANGESECTIONELEVATION:

873FT

DRILL DEPTH: 124FT

61N

21W

32

DEPTH TO BED: 120FTUTM XUTM Y

475,677.72

4,433,125.26

ZONE 15

S.W.L. (BEFORE CASING):REMARKS:S.W.L. (AFTER CASING):**LOG ID:****014971**WELL TYPE

WATER TEST WELL (HOLE)

DRILL DATE: 1956/08/31TOWNSHIPRANGESECTIONELEVATION:

867FT

DRILL DEPTH: 55FT

61N

21W

33

DEPTH TO BED: 52FTUTM XUTM Y

477,096.72

4,433,165.28

ZONE 15

S.W.L. (BEFORE CASING):REMARKS:S.W.L. (AFTER CASING):



# Missouri Well Logs by County

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**LOG ID:****014987**WELL TYPE

WATER TEST WELL (HOLE)

DRILL DATE: 1956/09/04TOWNSHIPRANGESECTIONELEVATION:

820FT

DRILL DEPTH: 15FT

61N

21W

34

DEPTH TO BED: 11FTUTM XUTM Y

478,708.73

4,431,768.31

ZONE 15

S.W.L. (BEFORE CASING):REMARKS:S.W.L. (AFTER CASING):**LOG ID:****014957**WELL TYPE

WATER TEST WELL (HOLE)

DRILL DATE: 1956/09/04TOWNSHIPRANGESECTIONELEVATION:

754FT

DRILL DEPTH: 52FT

61N

21W

35

DEPTH TO BED: 47FTUTM XUTM Y

480,717.73

4,431,793.34

ZONE 15

S.W.L. (BEFORE CASING):REMARKS: POTENTIAL YIELD OF 25-30 GPMS.W.L. (AFTER CASING):**LOG ID:****014981**WELL TYPE

Exploratory Hole (Mineral Prospect)

DRILL DATE: 1956/09/04TOWNSHIPRANGESECTIONELEVATION:

868FT

DRILL DEPTH: 141FT

61N

21W

36

DEPTH TO BED:UTM XUTM Y

482,328.72

4,431,824.37

ZONE 15

S.W.L. (BEFORE CASING):REMARKS:S.W.L. (AFTER CASING):**LOG ID:****014949**WELL TYPE

WATER TEST WELL (HOLE)

DRILL DATE: 1956/08/30TOWNSHIPRANGESECTIONELEVATION:

868FT

DRILL DEPTH: 123FT

61N

22W

25

DEPTH TO BED: 98FTUTM XUTM Y

473,073.73

4,433,269.22

ZONE 15

S.W.L. (BEFORE CASING):REMARKS:S.W.L. (AFTER CASING):

# Missouri Well Logs by County

(Click on Well Log ID to Access Image of Well Strip Log)

**LOG ID:****014953**WELL TYPE

WATER TEST WELL (HOLE)

DRILL DATE: 1956/08/30TOWNSHIP RANGE SECTION

61N 22W 34

ELEVATION: 834FTDRILL DEPTH: 136FTUTM X UTM YDEPTH TO BED: 133FT468,837.74 4,432,216.14  
ZONE 15S.W.L. (BEFORE CASING):REMARKS: POTENTIAL FOR 40-50 GPMS.W.L. (AFTER CASING):**LOG ID:****014977**WELL TYPE

WATER TEST WELL (HOLE)

DRILL DATE: 1956/08/30TOWNSHIP RANGE SECTION

61N 22W 35

ELEVATION: 861FTDRILL DEPTH: 60FTUTM X UTM YDEPTH TO BED: 52FT471,651.74 4,431,624.19  
ZONE 15S.W.L. (BEFORE CASING):REMARKS:S.W.L. (AFTER CASING):**LOG ID:****015104**WELL TYPE

Exploratory Hole (Mineral Prospect)

DRILL DATE: 1956/09/20TOWNSHIP RANGE SECTION

62N 18W 2

ELEVATION: 1,019FTDRILL DEPTH: 155FTUTM X UTM YDEPTH TO BED:510,574.48 4,451,128.09  
ZONE 15S.W.L. (BEFORE CASING):REMARKS:S.W.L. (AFTER CASING):**LOG ID:****014959**WELL TYPE

WATER TEST WELL (HOLE)

DRILL DATE: 1956/09/11TOWNSHIP RANGE SECTION

62N 18W 26

ELEVATION: 963FTDRILL DEPTH: 67FTUTM X UTM YDEPTH TO BED: 65FT509,744.57 4,443,264.02  
ZONE 15S.W.L. (BEFORE CASING):REMARKS:S.W.L. (AFTER CASING):





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**LOG ID:****014960**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/12	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	1,041FT
<u>DRILL DEPTH:</u>	129FT	62N	18W	28	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	125FT				506,517.56	4,443,209.91
					ZONE 15	
<u>S.W.L. (BEFORE CASING):</u>		<u>REMARKS:</u>				
<u>S.W.L. (AFTER CASING):</u>						

**LOG ID:****014950**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/12	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	1,022FT
<u>DRILL DEPTH:</u>	214FT	62N	18W	30	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	208FT				504,113.55	4,443,189.83
					ZONE 15	
<u>S.W.L. (BEFORE CASING):</u>		<u>REMARKS:</u>				
<u>S.W.L. (AFTER CASING):</u>						

**LOG ID:****014962**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/11	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	948FT
<u>DRILL DEPTH:</u>	52FT	62N	18W	34	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	49FT				508,120.57	4,443,046.96
					ZONE 15	
<u>S.W.L. (BEFORE CASING):</u>		<u>REMARKS:</u>				
<u>S.W.L. (AFTER CASING):</u>						

**LOG ID:****014976**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/11	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	1,022FT
<u>DRILL DEPTH:</u>	225FT	62N	18W	36	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	220FT				511,562.58	4,443,118.08
					ZONE 15	
<u>S.W.L. (BEFORE CASING):</u>		<u>REMARKS:</u>				
<u>S.W.L. (AFTER CASING):</u>						

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**LOG ID:****015139**WELL TYPE

WATER TEST WELL (HOLE)

DRILL DATE: 1956/09/20TOWNSHIP

62N

RANGE

18W

SECTION

4

ELEVATION:

1,025FT

DRILL DEPTH: 86FTDEPTH TO BED: 80FTUTM X

506,973.47

UTM Y

4,451,067.97

ZONE 15

S.W.L. (BEFORE CASING):REMARKS:S.W.L. (AFTER CASING):**LOG ID:****015103**WELL TYPE

Exploratory Hole (Mineral Prospect)

DRILL DATE: 1956/09/19TOWNSHIP

62N

RANGE

18W

SECTION

5

ELEVATION:

1,028FT

DRILL DEPTH: 101FTDEPTH TO BED:UTM X

504,594.45

UTM Y

4,451,058.88

ZONE 15

S.W.L. (BEFORE CASING):REMARKS:S.W.L. (AFTER CASING):**LOG ID:****015095**WELL TYPE

WATER TEST WELL (HOLE)

DRILL DATE: 1956/09/19TOWNSHIP

62N

RANGE

18W

SECTION

6

ELEVATION:

1,038FT

DRILL DEPTH: 150FTDEPTH TO BED: 147FTUTM X

502,961.45

UTM Y

4,451,064.83

ZONE 15

S.W.L. (BEFORE CASING):REMARKS: POTENTIAL YIELD OF 30-40 GPMS.W.L. (AFTER CASING):**LOG ID:****026961**WELL TYPE

WATER TEST WELL (HOLE)

DRILL DATE:TOWNSHIP

62N

RANGE

18W

SECTION

8

ELEVATION:

1,040FT

DRILL DEPTH: 170FTDEPTH TO BED: 169FTUTM X

505,759.49

UTM Y

4,448,645.91

ZONE 15

S.W.L. (BEFORE CASING):REMARKS:S.W.L. (AFTER CASING):



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**LOG ID:****015101**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/19	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	969FT
<u>DRILL DEPTH:</u>	75FT	62N	19W	1	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	68FT				501,110.44	4,451,045.76
<u>S.W.L. (BEFORE CASING):</u>					ZONE 15	
<u>S.W.L. (AFTER CASING):</u>					<u>REMARKS:</u>	

**LOG ID:****014967**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/12	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	957FT
<u>DRILL DEPTH:</u>	164FT	62N	19W	26	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	160FT				500,311.54	4,443,193.70
<u>S.W.L. (BEFORE CASING):</u>					ZONE 15	
<u>S.W.L. (AFTER CASING):</u>					<u>REMARKS:</u>	

**LOG ID:****014955**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/13	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	975FT
<u>DRILL DEPTH:</u>	211FT	62N	19W	27	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	208FT				497,913.54	4,443,206.65
<u>S.W.L. (BEFORE CASING):</u>					ZONE 15	
<u>S.W.L. (AFTER CASING):</u>					<u>REMARKS:</u>	

**LOG ID:****014968**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/13	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	922FT
<u>DRILL DEPTH:</u>	132FT	62N	19W	32	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	130FT				496,090.55	4,442,860.62
<u>S.W.L. (BEFORE CASING):</u>					ZONE 15	
<u>S.W.L. (AFTER CASING):</u>					<u>REMARKS:</u>	



# Missouri Well Logs by County

(Click on Well Log ID to Access Image of Well Strip Log)

**LOG ID:****014951**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/12	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	977FT
<u>DRILL DEPTH:</u>	280FT	62N	19W	36	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	275FT				501,715.54	4,442,962.75
<u>S.W.L. (BEFORE CASING):</u>					ZONE 15	
<u>S.W.L. (AFTER CASING):</u>		<u>REMARKS:</u>				

**LOG ID:****015140**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/18	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	1,008FT
<u>DRILL DEPTH:</u>	229FT	62N	19W	4	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	225FT				496,271.45	4,451,126.66
<u>S.W.L. (BEFORE CASING):</u>					ZONE 15	
<u>S.W.L. (AFTER CASING):</u>		<u>REMARKS:</u>	POTENTIAL YEID 30-35 GPM			

**LOG ID:****015094**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/18	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	1,013FT
<u>DRILL DEPTH:</u>	162FT	62N	19W	6	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	156FT				494,407.46	4,451,200.62
<u>S.W.L. (BEFORE CASING):</u>					ZONE 15	
<u>S.W.L. (AFTER CASING):</u>		<u>REMARKS:</u>				

**LOG ID:****001712**WELL TYPE

Exploratory Hole (Mineral Prospect)

<u>DRILL DATE:</u>	1891/00/00	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	835FT
<u>DRILL DEPTH:</u>	197FT	62N	20W	11	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	72FT				490,118.50	4,449,342.54
<u>S.W.L. (BEFORE CASING):</u>					ZONE 15	
<u>S.W.L. (AFTER CASING):</u>		<u>REMARKS:</u>	ABANDONED			



# Missouri Well Logs by County

(Click on Well Log ID to Access Image of Well Strip Log)

**LOG ID:****015102**WELL TYPE

WATER TEST WELL (HOLE)

DRILL DATE: 1956/09/18TOWNSHIPRANGESECTIONELEVATION:

825FT

DRILL DEPTH: 48FT

62N

20W

2

UTM XUTM YDEPTH TO BED: 46FT

490,316.48

4,450,759.54

ZONE 15

S.W.L. (BEFORE CASING):REMARKS:S.W.L. (AFTER CASING):**LOG ID:****002986**WELL TYPE

Community Public Well

DRILL DATE: 1934/10/TOWNSHIPRANGESECTIONELEVATION:

829FT

DRILL DEPTH: 50FT

62N

20W

2

UTM XUTM YDEPTH TO BED: 49FT

490,116.49

4,450,153.54

ZONE 15

S.W.L. (BEFORE CASING): FTREMARKS: SOME QUESTION ON POSITION OF DRIFT-PENN BOUNDARYS.W.L. (AFTER CASING): 1**LOG ID:****002985**WELL TYPE

Community Public Well

DRILL DATE: 1934/10/TOWNSHIPRANGESECTIONELEVATION:

828FT

DRILL DEPTH: 50FT

62N

20W

2

UTM XUTM YDEPTH TO BED: 49FT

490,216.49

4,450,153.54

ZONE 15

S.W.L. (BEFORE CASING):REMARKS: 25-30 GPM YIELDS.W.L. (AFTER CASING):**LOG ID:****002981**WELL TYPE

Community Public Well

DRILL DATE: 1934/10/00TOWNSHIPRANGESECTIONELEVATION:

830FT

DRILL DEPTH: 80FT

62N

20W

2

UTM XUTM YDEPTH TO BED: 55FT

490,516.49

4,450,557.55

ZONE 15

S.W.L. (BEFORE CASING): FTREMARKS: ABANDONED - CAVING HOLES.W.L. (AFTER CASING): 10



# Missouri Well Logs by County

(Click on Well Log ID to Access Image of Well Strip Log)

**LOG ID:****002980**WELL TYPE

Community Public Well

DRILL DATE: 1934/10/00TOWNSHIP RANGE SECTIONELEVATION: 830FTDRILL DEPTH: 48FT

62N

20W

2

DEPTH TO BED:UTM XUTM Y

490,516.49 4,450,557.55

ZONE 15

S.W.L. (BEFORE CASING):REMARKS: ABANDONEDS.W.L. (AFTER CASING):**LOG ID:****001711**WELL TYPE

Exploratory Hole (Mineral Prospect)

DRILL DATE:TOWNSHIP RANGE SECTIONELEVATION: 925FTDRILL DEPTH: 222FT

62N

20W

2

DEPTH TO BED: 45FTUTM XUTM Y

489,816.50 4,449,848.53

ZONE 15

S.W.L. (BEFORE CASING):REMARKS: 0.5 MI SE OF MILANS.W.L. (AFTER CASING):**LOG ID:****001542**WELL TYPE

Exploratory Hole (Mineral Prospect)

DRILL DATE:TOWNSHIP RANGE SECTIONELEVATION: 872FTDRILL DEPTH: 242FT

62N

20W

2

DEPTH TO BED: 50FTUTM XUTM Y

489,716.49 4,450,557.53

ZONE 15

S.W.L. (BEFORE CASING):REMARKS: COAL TEST - MILANS.W.L. (AFTER CASING):**LOG ID:****005597**WELL TYPE

Oil Well

DRILL DATE: 1939/08/TOWNSHIP RANGE SECTIONELEVATION: 993FTDRILL DEPTH: 1,740FT

62N

21W

12

DEPTH TO BED: 80FTUTM XUTM Y

482,548.54 4,449,250.40

ZONE 15

S.W.L. (BEFORE CASING):REMARKS: #1 TAYLORS.W.L. (AFTER CASING):



# Missouri Well Logs by County

(Click on Well Log ID to Access Image of Well Strip Log)

**LOG ID:****015089**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/18	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	859FT
<u>DRILL DEPTH:</u>	75FT	62N	21W	3	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	69FT				479,316.55	4,449,987.34
<u>S.W.L. (BEFORE CASING):</u>					ZONE 15	
<u>S.W.L. (AFTER CASING):</u>					<u>REMARKS:</u>	

**LOG ID:****014990**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/17	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	947FT
<u>DRILL DEPTH:</u>	145FT	62N	21W	31	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	142FT				475,062.63	4,442,035.27
<u>S.W.L. (BEFORE CASING):</u>					ZONE 15	
<u>S.W.L. (AFTER CASING):</u>					<u>REMARKS:</u>	

**LOG ID:****014989**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/14	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	905FT
<u>DRILL DEPTH:</u>	128FT	62N	21W	33	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	126FT				477,461.63	4,442,483.31
<u>S.W.L. (BEFORE CASING):</u>					ZONE 15	
<u>S.W.L. (AFTER CASING):</u>					<u>REMARKS:</u>	

**LOG ID:****015099**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/18	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	865FT
<u>DRILL DEPTH:</u>	84FT	62N	21W	5	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	81FT				476,696.55	4,449,940.31
<u>S.W.L. (BEFORE CASING):</u>					ZONE 15	
<u>S.W.L. (AFTER CASING):</u>					<u>REMARKS:</u>	

# Missouri Well Logs by County

(Click on Well Log ID to Access Image of Well Strip Log)

**LOG ID:**  
**014970**

WELL TYPE  
Exploratory Hole (Mineral Prospect)

<u>DRILL DATE:</u>	1956/09/17	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	978FT
<u>DRILL DEPTH:</u>	196FT	62N	21W	6		
<u>DEPTH TO BED:</u>					<u>UTM X</u>	<u>UTM Y</u>
<u>S.W.L. (BEFORE CASING):</u>					474,502.55	4,450,133.28
<u>S.W.L. (AFTER CASING):</u>					ZONE 15	
		<u>REMARKS:</u>				

**LOG ID:**  
**014969**

WELL TYPE  
WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/17	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	828FT
<u>DRILL DEPTH:</u>	67FT	62N	22W	1		
<u>DEPTH TO BED:</u>	66FT				<u>UTM X</u>	<u>UTM Y</u>
<u>S.W.L. (BEFORE CASING):</u>					472,329.55	4,449,872.25
<u>S.W.L. (AFTER CASING):</u>					ZONE 15	
		<u>REMARKS:</u>				

**LOG ID:**  
**015167**

WELL TYPE  
WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/17	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	815FT
<u>DRILL DEPTH:</u>	51FT	62N	22W	2		
<u>DEPTH TO BED:</u>	47FT				<u>UTM X</u>	<u>UTM Y</u>
<u>S.W.L. (BEFORE CASING):</u>					470,514.55	4,449,842.22
<u>S.W.L. (AFTER CASING):</u>					ZONE 15	
		<u>REMARKS:</u>	POTENTIAL FOR 10-15 GPM			

**LOG ID:**  
**000381**

WELL TYPE  
Private Well

<u>DRILL DATE:</u>	1897/00/00	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	865FT
<u>DRILL DEPTH:</u>	426FT	62N	22W	22		
<u>DEPTH TO BED:</u>	107FT				<u>UTM X</u>	<u>UTM Y</u>
<u>S.W.L. (BEFORE CASING):</u>					469,769.60	4,445,065.20
<u>S.W.L. (AFTER CASING):</u>	100				ZONE 15	
		<u>REMARKS:</u>	BERTHA RANCH; 4 MI NE OF GALT - ABANDONED			





# Missouri Well Logs by County

(Click on Well Log ID to Access Image of Well Strip Log)

**LOG ID:**  
**014979**

WELL TYPE  
WATER TEST WELL (HOLE)

DRILL DATE: 1956/09/ TOWNSHIP 62N RANGE 22W SECTION 3 ELEVATION: 905FT  
DRILL DEPTH: 149FT UTM X 469,089.55 UTM Y 4,450,215.20  
DEPTH TO BED: 143FT ZONE 15  
S.W.L. (BEFORE CASING): REMARKS: POSSIBLE YIELD 15-20 GPM  
S.W.L. (AFTER CASING):

**LOG ID:**  
**015188**

WELL TYPE  
WATER TEST WELL (HOLE)

DRILL DATE: 1956/09/24 TOWNSHIP 63N RANGE 18W SECTION 11 ELEVATION: 1,042FT  
DRILL DEPTH: 140FT UTM X 510,550.46 UTM Y 4,458,566.12  
DEPTH TO BED: 136FT ZONE 15  
S.W.L. (BEFORE CASING): REMARKS:  
S.W.L. (AFTER CASING):

**LOG ID:**  
**015085**

WELL TYPE  
WATER TEST WELL (HOLE)

DRILL DATE: 1956/09/20 TOWNSHIP 63N RANGE 18W SECTION 12 ELEVATION: 1,016FT  
DRILL DEPTH: 157FT UTM X 512,168.48 UTM Y 4,459,220.18  
DEPTH TO BED: 153FT ZONE 15  
S.W.L. (BEFORE CASING): REMARKS:  
S.W.L. (AFTER CASING):

**LOG ID:**  
**011995**

WELL TYPE  
WATER TEST WELL (HOLE)

DRILL DATE: 1952/06/23 TOWNSHIP 63N RANGE 18W SECTION 18 ELEVATION: 1,033FT  
DRILL DEPTH: 113FT UTM X 504,087.41 UTM Y 4,456,851.89  
DEPTH TO BED: ZONE 15  
S.W.L. (BEFORE CASING): FT REMARKS: TEST HOLE #3  
S.W.L. (AFTER CASING): 81



# Missouri Well Logs by County

(Click on Well Log ID to Access Image of Well Strip Log)

**LOG ID:****011993**WELL TYPE

WATER TEST WELL (HOLE)

DRILL DATE: 1952// TOWNSHIP 63N RANGE 18W SECTION 18 ELEVATION: 1,059FT  
DRILL DEPTH: 143FT UTM X 504,087.41 UTM Y 4,457,449.89  
DEPTH TO BED: ZONE 15  
S.W.L. (BEFORE CASING): FT REMARKS: TEST HOL #1  
S.W.L. (AFTER CASING): 20

**LOG ID:****015083**WELL TYPE

WATER TEST WELL (HOLE)

DRILL DATE: 1956/09/20 TOWNSHIP 63N RANGE 18W SECTION 3 ELEVATION: 1,015FT  
DRILL DEPTH: 120FT UTM X 507,494.45 UTM Y 4,459,332.01  
DEPTH TO BED: 114FT ZONE 15  
S.W.L. (BEFORE CASING): REMARKS:  
S.W.L. (AFTER CASING):

**LOG ID:****027952**WELL TYPE

Exploratory Hole (Mineral Prospect)

DRILL DATE: TOWNSHIP 63N RANGE 18W SECTION 4 ELEVATION: 1,034FT  
DRILL DEPTH: 300FT UTM X 506,354.45 UTM Y 4,460,642.97  
DEPTH TO BED: 100FT ZONE 15  
S.W.L. (BEFORE CASING): REMARKS: COAL EXPLORATION - 10-FT SCMPLES  
S.W.L. (AFTER CASING):

**LOG ID:****015092**WELL TYPE

WATER TEST WELL (HOLE)

DRILL DATE: 1956/09/24 TOWNSHIP 63N RANGE 18W SECTION 7 ELEVATION: 979FT  
DRILL DEPTH: 51FT UTM X 502,663.41 UTM Y 4,458,467.84  
DEPTH TO BED: 45FT ZONE 15  
S.W.L. (BEFORE CASING): REMARKS:  
S.W.L. (AFTER CASING):



# Missouri Well Logs by County

(Click on Well Log ID to Access Image of Well Strip Log)

**LOG ID:****015142**WELL TYPE

WATER TEST WELL (HOLE)

DRILL DATE: 1956/09/24TOWNSHIPRANGESECTIONELEVATION:

1,045FT

DRILL DEPTH: 130FT

63N

18W

7

DEPTH TO BED: 124FTUTM XUTM Y

504,063.42

4,458,467.89

ZONE 15

S.W.L. (BEFORE CASING):REMARKS:S.W.L. (AFTER CASING):**LOG ID:****011996**WELL TYPE

WATER TEST WELL (HOLE)

DRILL DATE: 1952/06/23TOWNSHIPRANGESECTIONELEVATION:

1,050FT

DRILL DEPTH: 153FT

63N

18W

7

DEPTH TO BED:UTM XUTM Y

503,963.42

4,458,564.89

ZONE 15

S.W.L. (BEFORE CASING): FTREMARKS: TEST HOLE #4S.W.L. (AFTER CASING): 17**LOG ID:****011994**WELL TYPE

WATER TEST WELL (HOLE)

DRILL DATE: 1952//TOWNSHIPRANGESECTIONELEVATION:

1,053FT

DRILL DEPTH: 173FT

63N

18W

7

DEPTH TO BED:UTM XUTM Y

504,063.42

4,458,079.89

ZONE 15

S.W.L. (BEFORE CASING): FTREMARKS: TEST HOLE #2S.W.L. (AFTER CASING): 14**LOG ID:****027956**WELL TYPE

Exploratory Hole (Mineral Prospect)

DRILL DATE:TOWNSHIPRANGESECTIONELEVATION:

1,017FT

DRILL DEPTH: 330FT

63N

18W

8

DEPTH TO BED: 100FTUTM XUTM Y

505,547.43

4,458,592.94

ZONE 15

S.W.L. (BEFORE CASING):REMARKS: COAL EXPLORATION HOLES.W.L. (AFTER CASING):



# Missouri Well Logs by County

(Click on Well Log ID to Access Image of Well Strip Log)

**LOG ID:****015147**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/21	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	1,041FT
<u>DRILL DEPTH:</u>	105FT	63N	18W	9	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	102FT				507,284.44	4,458,718.00
					ZONE 15	
<u>S.W.L. (BEFORE CASING):</u>		<u>REMARKS:</u>				
<u>S.W.L. (AFTER CASING):</u>						

**LOG ID:****015084**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/24	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	1,016FT
<u>DRILL DEPTH:</u>	67FT	63N	18W	9	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	60FT				505,884.43	4,458,309.95
					ZONE 15	
<u>S.W.L. (BEFORE CASING):</u>		<u>REMARKS:</u>				
<u>S.W.L. (AFTER CASING):</u>						

**LOG ID:****015082**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/24	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	945FT
<u>DRILL DEPTH:</u>	40FT	63N	19W	11	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	34FT				500,881.40	4,459,104.78
					ZONE 15	
<u>S.W.L. (BEFORE CASING):</u>		<u>REMARKS:</u> POTENTIAL YIELD 25-30 GPM				
<u>S.W.L. (AFTER CASING):</u>						

**LOG ID:****015080**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/24	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	1,020FT
<u>DRILL DEPTH:</u>	105FT	63N	19W	2	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	103FT				499,485.40	4,459,286.73
					ZONE 15	
<u>S.W.L. (BEFORE CASING):</u>		<u>REMARKS:</u>				
<u>S.W.L. (AFTER CASING):</u>						



# Missouri Well Logs by County

(Click on Well Log ID to Access Image of Well Strip Log)

**LOG ID:****011170**WELL TYPE

Unknown Well

<u>DRILL DATE:</u>	1949/11/	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	1,027FT
<u>DRILL DEPTH:</u>	652FT	63N	19W	29	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	255FT				495,561.42	4,453,849.65
<u>S.W.L. (BEFORE CASING):</u>	FT	<u>REMARKS:</u>	4 MI E OF MILAN ON HWY 6			
<u>S.W.L. (AFTER CASING):</u>	180					

**LOG ID:****015096**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/18	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	860FT
<u>DRILL DEPTH:</u>	40FT	63N	19W	31	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	35FT				493,022.46	4,451,321.60
<u>S.W.L. (BEFORE CASING):</u>		<u>REMARKS:</u>				
<u>S.W.L. (AFTER CASING):</u>						

**LOG ID:****015146**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/19	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	949FT
<u>DRILL DEPTH:</u>	150FT	63N	19W	33	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	145FT				497,680.44	4,451,518.68
<u>S.W.L. (BEFORE CASING):</u>		<u>REMARKS:</u>				
<u>S.W.L. (AFTER CASING):</u>						

**LOG ID:****015106**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/19	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	964FT
<u>DRILL DEPTH:</u>	71FT	63N	19W	34	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	69FT				499,294.43	4,451,290.71
<u>S.W.L. (BEFORE CASING):</u>		<u>REMARKS:</u>				
<u>S.W.L. (AFTER CASING):</u>						

# Missouri Well Logs by County

(Click on Well Log ID to Access Image of Well Strip Log)

**LOG ID:****026674**WELL TYPE

WATER TEST WELL (HOLE)

DRILL DATE:TOWNSHIPRANGESECTIONELEVATION:

974FT

DRILL DEPTH:

130FT

63N

19W

7

DEPTH TO BED:

115FT

UTM XUTM Y

494,397.42

4,458,581.63

ZONE 15

S.W.L. (BEFORE CASING):REMARKS:S.W.L. (AFTER CASING):**LOG ID:****015138**WELL TYPE

WATER TEST WELL (HOLE)

DRILL DATE:

1956/09/25

TOWNSHIPRANGESECTIONELEVATION:

997FT

DRILL DEPTH:

91FT

63N

19W

7

DEPTH TO BED:

88FT

UTM XUTM Y

494,197.42

4,459,217.63

ZONE 15

S.W.L. (BEFORE CASING):REMARKS:S.W.L. (AFTER CASING):**LOG ID:****015100**WELL TYPE

WATER TEST WELL (HOLE)

DRILL DATE:

1956/09/25

TOWNSHIPRANGESECTIONELEVATION:

1,024FT

DRILL DEPTH:

100FT

63N

19W

9

DEPTH TO BED:

95FT

UTM XUTM Y

497,650.41

4,459,167.70

ZONE 15

S.W.L. (BEFORE CASING):REMARKS:S.W.L. (AFTER CASING):**LOG ID:****015098**WELL TYPE

WATER TEST WELL (HOLE)

DRILL DATE:

1956/09/25

TOWNSHIPRANGESECTIONELEVATION:

1,028FT

DRILL DEPTH:

154FT

63N

19W

9

DEPTH TO BED:

150FT

UTM XUTM Y

496,250.41

4,459,167.67

ZONE 15

S.W.L. (BEFORE CASING):REMARKS:S.W.L. (AFTER CASING):

# Missouri Well Logs by County

(Click on Well Log ID to Access Image of Well Strip Log)

**LOG ID:****015097**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/25	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	999FT
<u>DRILL DEPTH:</u>	120FT	63N	20W	12	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	117FT				491,540.43	4,458,642.58
<u>S.W.L. (BEFORE CASING):</u>					ZONE 15	
<u>S.W.L. (AFTER CASING):</u>					<u>REMARKS:</u>	

**LOG ID:****015077**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/25	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	1,018FT
<u>DRILL DEPTH:</u>	97FT	63N	20W	3	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	94FT				489,281.45	4,459,403.53
<u>S.W.L. (BEFORE CASING):</u>					ZONE 15	
<u>S.W.L. (AFTER CASING):</u>					<u>REMARKS:</u>	

**LOG ID:****015086**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/26	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	982FT
<u>DRILL DEPTH:</u>	75FT	63N	20W	4	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	72FT				487,870.46	4,459,790.50
<u>S.W.L. (BEFORE CASING):</u>					ZONE 15	
<u>S.W.L. (AFTER CASING):</u>					<u>REMARKS:</u>	

**LOG ID:****026677**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>		<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	970FT
<u>DRILL DEPTH:</u>	155FT	63N	21W	26	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	150FT				481,562.51	4,452,829.39
<u>S.W.L. (BEFORE CASING):</u>					ZONE 15	
<u>S.W.L. (AFTER CASING):</u>					<u>REMARKS:</u>	



# Missouri Well Logs by County

(Click on Well Log ID to Access Image of Well Strip Log)

**LOG ID:**  
**016962**

WELL TYPE  
Private Well

DRILL DATE: 1957/02/09 TOWNSHIP 63N RANGE 22W SECTION 15 ELEVATION: 937FT  
DRILL DEPTH: 190FT UTM X 469,291.49 UTM Y 4,456,069.22  
DEPTH TO BED: 190FT ZONE 15  
S.W.L. (BEFORE CASING): REMARKS: ABANDONED  
S.W.L. (AFTER CASING):

**LOG ID:**  
**027948**

WELL TYPE  
Exploratory Hole (Mineral Prospect)

DRILL DATE: TOWNSHIP 64N RANGE 18W SECTION 23 ELEVATION: 935FT  
DRILL DEPTH: 235FT UTM X 509,243.50 UTM Y 4,464,306.08  
DEPTH TO BED: 20FT ZONE 15  
S.W.L. (BEFORE CASING): REMARKS: COAL EXPLORATION - POOR 10-FT SAMPLES  
S.W.L. (AFTER CASING):

**LOG ID:**  
**027950**

WELL TYPE  
Exploratory Hole (Mineral Prospect)

DRILL DATE: TOWNSHIP 64N RANGE 18W SECTION 25 ELEVATION: 850FT  
DRILL DEPTH: 200FT UTM X 511,440.51 UTM Y 4,463,342.16  
DEPTH TO BED: ZONE 15  
S.W.L. (BEFORE CASING): REMARKS: COAL EXPLORATION - 10 FT SAMPLES  
S.W.L. (AFTER CASING):

**LOG ID:**  
**027957**

WELL TYPE  
Exploratory Hole (Mineral Prospect)

DRILL DATE: TOWNSHIP 64N RANGE 18W SECTION 35 ELEVATION:  
DRILL DEPTH: 325FT UTM X 509,239.49 UTM Y 4,462,297.08  
DEPTH TO BED: 65FT ZONE 15  
S.W.L. (BEFORE CASING): REMARKS: COAL EXPLORATION - 10-FT SAMPLES - POOR  
S.W.L. (AFTER CASING):





# Missouri Well Logs by County

(Click on Well Log ID to Access Image of Well Strip Log)

**LOG ID:****015145**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/10/03	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	982FT
<u>DRILL DEPTH:</u>	71FT	64N	19W	10	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	68FT				499,308.46	4,467,397.73
<u>S.W.L. (BEFORE CASING):</u>					ZONE 15	
<u>S.W.L. (AFTER CASING):</u>		<u>REMARKS:</u>				

**LOG ID:****015137**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/10/03	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	984FT
<u>DRILL DEPTH:</u>	184FT	64N	19W	10	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	181FT				497,908.46	4,467,397.70
<u>S.W.L. (BEFORE CASING):</u>					ZONE 15	
<u>S.W.L. (AFTER CASING):</u>		<u>REMARKS:</u>	POTENTIAL YIELD 15-20 GPM			

**LOG ID:****015078**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/10/03	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	1,058FT
<u>DRILL DEPTH:</u>	145FT	64N	19W	13	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	140FT				501,173.45	4,465,740.79
<u>S.W.L. (BEFORE CASING):</u>					ZONE 15	
<u>S.W.L. (AFTER CASING):</u>		<u>REMARKS:</u>				

**LOG ID:****015141**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/10/02	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	935FT
<u>DRILL DEPTH:</u>	120FT	64N	19W	20	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	116FT				494,641.46	4,465,677.64
<u>S.W.L. (BEFORE CASING):</u>					ZONE 15	
<u>S.W.L. (AFTER CASING):</u>		<u>REMARKS:</u>				



# Missouri Well Logs by County

(Click on Well Log ID to Access Image of Well Strip Log)

**LOG ID:****016954**WELL TYPE

Private Well

<u>DRILL DATE:</u>	1957/02/06	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	1,047FT
<u>DRILL DEPTH:</u>	180FT	64N	19W	36	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	110FT				502,294.44	4,462,321.83
<u>S.W.L. (BEFORE CASING):</u>	FT	<u>REMARKS:</u>	4 MI N OF GREEN CITY			
<u>S.W.L. (AFTER CASING):</u>	100					

**LOG ID:****015199**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/10/02	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	978FT
<u>DRILL DEPTH:</u>	129FT	64N	19W	7	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	122FT				493,009.47	4,467,466.60
<u>S.W.L. (BEFORE CASING):</u>		<u>REMARKS:</u>				
<u>S.W.L. (AFTER CASING):</u>						

**LOG ID:****015090**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/10/02	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	1,015FT
<u>DRILL DEPTH:</u>	220FT	64N	19W	8	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	216FT				496,047.47	4,467,471.66
<u>S.W.L. (BEFORE CASING):</u>		<u>REMARKS:</u>	POTENTIAL YIELD 20-40 GPM			
<u>S.W.L. (AFTER CASING):</u>						

**LOG ID:****015148**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/10/01	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	1,030FT
<u>DRILL DEPTH:</u>	255FT	64N	20W	14	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	247FT				490,970.47	4,466,863.56
<u>S.W.L. (BEFORE CASING):</u>		<u>REMARKS:</u>				
<u>S.W.L. (AFTER CASING):</u>						



# Missouri Well Logs by County

(Click on Well Log ID to Access Image of Well Strip Log)

**LOG ID:****001719**WELL TYPE

Exploratory Hole (Mineral Prospect)

DRILL DATE:TOWNSHIPRANGESECTIONELEVATION:

850FT

DRILL DEPTH:

55FT

64N

20W

27

DEPTH TO BED:

12FT

UTM XUTM Y

488,141.47

4,462,632.50

ZONE 15

S.W.L. (BEFORE CASING):REMARKS:

LOG OF SHAFT 0.25 MI E OF MAIN LOCUST CREEK

S.W.L. (AFTER CASING):**LOG ID:****015185**WELL TYPE

WATER TEST WELL (HOLE)

DRILL DATE:

1956/09/26

TOWNSHIPRANGESECTIONELEVATION:

1,000FT

DRILL DEPTH:

127FT

64N

20W

30

DEPTH TO BED:

124FT

UTM XUTM Y

484,185.48

4,462,656.42

ZONE 15

S.W.L. (BEFORE CASING):REMARKS:S.W.L. (AFTER CASING):**LOG ID:****015093**WELL TYPE

WATER TEST WELL (HOLE)

DRILL DATE:

1956/09/27

TOWNSHIPRANGESECTIONELEVATION:

1,023FT

DRILL DEPTH:

225FT

64N

21W

11

DEPTH TO BED:

217FT

UTM XUTM Y

480,239.50

4,468,232.32

ZONE 15

S.W.L. (BEFORE CASING):REMARKS:

POTENTIAL HYIELD 20-30 GPM

S.W.L. (AFTER CASING):**LOG ID:****015105**WELL TYPE

WATER TEST WELL (HOLE)

DRILL DATE:

1956/09/28

TOWNSHIPRANGESECTIONELEVATION:

1,036FT

DRILL DEPTH:

225FT

64N

21W

14

DEPTH TO BED:

220FT

UTM XUTM Y

480,225.50

4,466,811.33

ZONE 15

S.W.L. (BEFORE CASING):REMARKS:

POTENTIAL YILD 10-15 GPM

S.W.L. (AFTER CASING):



# Missouri Well Logs by County

(Click on Well Log ID to Access Image of Well Strip Log)

**LOG ID:****015091**WELL TYPE

WATER TEST WELL (HOLE)

DRILL DATE: 1956/09/26TOWNSHIPRANGESECTIONELEVATION:

927FT

DRILL DEPTH: 42FT

64N

21W

26

DEPTH TO BED: 35FTUTM XUTM Y

480,210.50

4,463,977.34

ZONE 15

S.W.L. (BEFORE CASING):REMARKS: POTENTIAL YIELD 10-15 GPMS.W.L. (AFTER CASING):**LOG ID:****008225**WELL TYPE

Oil Well

DRILL DATE: 1940/12/01TOWNSHIPRANGESECTIONELEVATION:

1,009FT

DRILL DEPTH: 1,336FT

64N

21W

26

DEPTH TO BED: 193FTUTM XUTM Y

481,610.49

4,462,539.37

ZONE 15

S.W.L. (BEFORE CASING):REMARKS: #1 WS.J. WATSONS.W.L. (AFTER CASING):**LOG ID:****015079**WELL TYPE

WATER TEST WELL (HOLE)

DRILL DATE: 1956/10/01TOWNSHIPRANGESECTIONELEVATION:

1,020FT

DRILL DEPTH: 221FT

64N

21W

3

DEPTH TO BED: 215FTUTM XUTM Y

480,012.50

4,469,802.31

ZONE 15

S.W.L. (BEFORE CASING):REMARKS:S.W.L. (AFTER CASING):**LOG ID:****015081**WELL TYPE

WATER TEST WELL (HOLE)

DRILL DATE: 1956/09/27TOWNSHIPRANGESECTIONELEVATION:

977FT

DRILL DEPTH: 175FT

64N

21W

31

DEPTH TO BED: 174FTUTM XUTM Y

473,733.50

4,461,408.26

ZONE 15

S.W.L. (BEFORE CASING):REMARKS: POTENTIAL YIELD 10-15 GPMS.W.L. (AFTER CASING):



# Missouri Well Logs by County

(Click on Well Log ID to Access Image of Well Strip Log)

**LOG ID:****015087**WELL TYPE

WATER TEST WELL (HOLE)

DRILL DATE: 1956/09/26TOWNSHIPRANGESECTIONELEVATION:

995FT

DRILL DEPTH: 180FT

64N

21W

32

DEPTH TO BED: 175FTUTM XUTM Y

475,952.50

4,461,443.29

ZONE 15

S.W.L. (BEFORE CASING):REMARKS:S.W.L. (AFTER CASING):**LOG ID:****015143**WELL TYPE

WATER TEST WELL (HOLE)

DRILL DATE: 1956/09/26TOWNSHIPRANGESECTIONELEVATION:

973FT

DRILL DEPTH: 83FT

64N

21W

33

DEPTH TO BED: 74FTUTM XUTM Y

477,970.50

4,462,093.31

ZONE 15

S.W.L. (BEFORE CASING):REMARKS:S.W.L. (AFTER CASING):**LOG ID:****015088**WELL TYPE

WATER TEST WELL (HOLE)

DRILL DATE: 1956/09/26TOWNSHIPRANGESECTIONELEVATION:

992FT

DRILL DEPTH: 156FT

64N

21W

36

DEPTH TO BED: 153FTUTM XUTM Y

481,836.49

4,462,377.38

ZONE 15

S.W.L. (BEFORE CASING):REMARKS: POTENTIAL YIELD 10-25 GPMS.W.L. (AFTER CASING):**LOG ID:****014515**WELL TYPE

WATER TEST WELL (HOLE)

DRILL DATE: 1956/05/01TOWNSHIPRANGESECTIONELEVATION:

966FT

DRILL DEPTH: 181FT

64N

21W

4

DEPTH TO BED: 178FTUTM XUTM Y

478,382.50

4,470,369.28

ZONE 15

S.W.L. (BEFORE CASING):REMARKS: \*\*AMPLE FARM SUPPLY"S.W.L. (AFTER CASING):



# Missouri Well Logs by County

(Click on Well Log ID to Access Image of Well Strip Log)

**LOG ID:****014528**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/05/07	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	995FT
<u>DRILL DEPTH:</u>	274FT	64N	22W	1	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	268FT				473,582.50	4,469,663.24
<u>S.W.L. (BEFORE CASING):</u>					ZONE 15	
<u>S.W.L. (AFTER CASING):</u>		<u>REMARKS:</u>	**AMPLE"			

**LOG ID:****016961**WELL TYPE

Private Well

<u>DRILL DATE:</u>	1957/08/00	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	905FT
<u>DRILL DEPTH:</u>	400FT	64N	22W	2	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	178FT				471,377.51	4,469,653.22
<u>S.W.L. (BEFORE CASING):</u>	FT	<u>REMARKS:</u>	W EDGE OF NEWTOWN			
<u>S.W.L. (AFTER CASING):</u>	70					

**LOG ID:****014523**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/05/07	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	961FT
<u>DRILL DEPTH:</u>	281FT	64N	22W	2	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	279FT				471,577.51	4,470,265.22
<u>S.W.L. (BEFORE CASING):</u>		<u>REMARKS:</u>				
<u>S.W.L. (AFTER CASING):</u>						

**LOG ID:****015144**WELL TYPE

WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/27	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	830FT
<u>DRILL DEPTH:</u>	141FT	64N	22W	35	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	136FT				470,509.50	4,461,560.23
<u>S.W.L. (BEFORE CASING):</u>		<u>REMARKS:</u>				
<u>S.W.L. (AFTER CASING):</u>						



# Missouri Well Logs by County

(Click on Well Log ID to Access Image of Well Strip Log)

**LOG ID:**  
**015202**

WELL TYPE  
WATER TEST WELL (HOLE)

<u>DRILL DATE:</u>	1956/09/27	<u>TOWNSHIP</u>	<u>RANGE</u>	<u>SECTION</u>	<u>ELEVATION:</u>	869FT
<u>DRILL DEPTH:</u>	110FT	64N	22W	36	<u>UTM X</u>	<u>UTM Y</u>
<u>DEPTH TO BED:</u>	108FT				472,119.50	4,461,581.24
<u>S.W.L. (BEFORE CASING):</u>					ZONE 15	
<u>S.W.L. (AFTER CASING):</u>		<u>REMARKS:</u>				

**SULLIVAN**